Logistics Modernization

Excellence in logistics supporting excellence in warfighting

Logistics Modernization Teams

LMT Coordinat

LogMod Teams

Mission

- The LMTs will act as the field representative to the DC, I&L in the exploration, implementation and validation of initiatives to improve logistics chain efficiency and effectiveness and any other issues mandated by the DC, I&L in consonance with the execution of the Marine Corps Logistics Campaign Plan. Additionally, the LMT's will provide assistance to the MARFOR and MEF Commanders, when required, in the analysis and assessment of field unit logistics readiness in the areas of equipment accountability and readiness reporting. The LMT's will also provide liaison, assistance, and guidance to field units in the interpretation and the application of logistics and materiel readiness instructions.

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Current LMT Activity

- Bridge Technology Evaluation, Assessment, and implementation (24th & 26th MEU)
- Augmenting ISS-360 LOGCOM Team
- GCSS-MC User Profile Assessment
- Realignment of Maintenance
- MLG Reorganization Effort
- TFSMS Training (Super Users)
- Educating MarFors on current LogMod initiatives

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Future LMT Activities

- **Continuing LogMod efforts**
- **Augmenting TFSD efforts to validate TFSMS data and train MarFor users**
- **Activation of Data Assurance Teams (DATs)**
  - **HQMC funded effort @ $2.4M annual cost**
  - **Contracted Logistics Readiness Analysts positioned within each MEF and MarForRes AORs**

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DAT Mission

- Ensuring data accuracy and fidelity for property control and accountability, and readiness reporting at the using unit level throughout the MAGTF.
- Ensuring records synchronization and accountability across logistics legacy AIS files; i.e. SASSY, MIMMS, ATLASS.
- Providing materiel readiness reporting and accountability training to using units across the MAGTF.
- Apprising Commanders throughout the MAGTF of significant deficiencies, discrepancies, and problem trends.
- Assessing materiel readiness processes for accountability, reliability, flexibility, responsiveness, and dependability.
- Identifying policy and/or procedures that require clarification or revision

DAT Demo/Geographics

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- I MEF DAT: 4 Contractors (3-Supply, 1-MaintMgmt), positioned at Camp Pendleton and operating under the control of LMT-West.
- II MEF DAT: Same structure, positioned at Camp Lejeune and operating under the control of LMT-East.
- III MEF DAT: Same structure, positioned at Camp Foster, Okinawa Japan and operating under the control of LMT-WestPac.
- MARFORRES DAT: 6 Contractors (4-Supply, 2-MaintMgmt), positioned at Albany, GA and operating under the control of LMT-East.

- Total of 18 Contractors

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DAT Employment

- DATs will utilize modified FSMAO checklists (now termed Logistics Management Checklists) and will focus on areas of equipment accountability and readiness reporting
- MEFs/MARFORRES will determine analysis schedule. Enables MarFors to focus/direct resources towards greatest need.
- Two types of analyses:
  - Scheduled Review: MEF/RES/LMT will coordinate and determine annual schedule of using unit's to be analyzed. Schedules will be published (open air) and notifications sent to units 30 days prior to commencement of analysis
  - Directed Review: MEF/RES determined. DATs will immediately respond to requests for directed reviews from MEF/RES. Priority effort. Requested when information/data indicates a unit/units are experiencing readiness problems/issues deemed significant by the MEF/RES.

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DAT Analysis

- Analytical approach similar to FSMAO-style analyses. In-depth review of processes, procedures, and data.

- Major differences from old FSMAO-style analysis:

  - MEF/RES have primary cognizance over analysis schedule
  - No formal reporting to HQMC. Analysis results are published to the level of the requesting Commander.
  - Focus is on process improvement, reliability of information, not strictly on compliance.
  - Fix it, not report it methodology. Desired end state is discrepant conditions are repaired prior to completion of analysis (I.e. inventory inaccuracies corrected, readiness reporting errors corrected)

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DAT Analysis

- Similarities to old FSMAO-style analysis:
  - In-briefs and out-briefs with Commanders. Full appraisal of condition of equipment accountability and readiness reporting.
  - Contractors are 20+ year Marine Corps veterans in Supply & Maintenance communities
  - Hands on training. Junior Marines exposed to individualized training from senior mentors.

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Questions

Points of Contact